

- SCA 41**  
See *Imidazo[1,2-a]pyrazine-2-carbonitrile, 6-bromo-8-(ethylamino)-* [193343-19-0]
- SCA 44**  
See *Imidazo[1,2-a]pyrazine-2-carbonitrile, 6-bromo-8-(cyclopentylamino)-* [193343-21-4]
- SC 98A**  
See *Butanoic acid, 4-[[[(1S,2R)-2-hydroxy-3-[(3-methylbutyl)phenylsulfonyl]amino]-1-(phenylmethyl)propyl]amino]-2,2,3-trimethyl-4-oxo-, (3R)-* [157445-98-2]
- SC 39585A**  
See *Phenol, 3-[(3,4-dihydro-2H-pyrrrol-5-yl)amino]-2-methyl-, monohydrochloride* [101022-73-5]
- SC 41661A**  
See *Propanamide, 3-[[[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]thio]-N-methyl-N-(2-(2-pyridinyl)ethyl)-, monohydrochloride* [105357-17-3]
- SC 44942A**  
See *1H-Pyrimido[1,2-a]quinoxaline, 2,3-dihydro-2,2-dimethyl-5-phenyl-8-(trifluoromethyl)-, 6-oxide, monohydrochloride* [114370-67-1]
- SC 47111A**  
See *3-Quinolincarboxylic acid, 1-ethyl-6,8-difluoro-1,4-dihydro-7-(3-methyl-1-piperazinyl)-4-oxo-* [98079-51-7]
- SC 51234A**  
See *Dibenz[b,f][1,4]oxazepine-10(11H)-carboxylic acid, 8-chloro-, 2-[2,2-difluoro-3-hydroxy-1-oxo-3-(2-pyridinyl)propyl]hydrazide, monohydrochloride* [146032-78-2]
- SC 55389A**  
See *L-Valinamide, N-methylglycyl-N-[(1S,2R)-3-[[[(1,1-dimethylethyl)amino]carbonyl(3-methylbutyl)amino]-2-hydroxy-1-(phenylmethyl)propyl]-3-methyl-, monohydrochloride* [155662-50-3]
- Scabediol**  
See *Ethanone, 1-[(3R)-3,4-dihydro-5,8-dihydroxy-7-methoxy-3-(1-methylethyl)-2H-1-benzopyran-6-yl]-* [41753-40-6]
- Scabequinone**  
See *4H-Furo[3,2,g][1]benzopyran-4,9(5H)-dione, 6,7-dihydro-3-methyl-6-(1-methylethyl)-, (6R)-* [41753-39-3]
- Scaberrin**  
See *2,5-Cyclohexadiene-1,4-dione, 2-(3,4-dihydro-5-hydroxy-7-methoxy-6,8-dimethyl-4-oxo-2H-1-benzopyran-2-yl)-5-methoxy-, (-)* [41093-66-7]
- Scaberoside A<sub>1</sub>**  
See  $\beta$ -D-Glucopyranosiduronic acid, (3 $\beta$ ,16 $\alpha$ )-28-[(O-6-deoxy- $\alpha$ -L-furanosyl-(1-3)-O-6-deoxy- $\alpha$ -L-mannopyranosyl-(1-2)- $\alpha$ -L-arabinopyranosyloxy]-16-hydroxy-28-oxoolean-12-en-3-yl [138822-75-0]
- Scaberoside A<sub>2</sub>**  
See  $\beta$ -D-Glucopyranosiduronic acid, (3 $\beta$ ,16 $\alpha$ )-16-hydroxy-28-oxo-28-[(O- $\beta$ -D-xylopyranosyl-(1-4)-O-6-deoxy- $\alpha$ -L-mannopyranosyl-(1-2)- $\beta$ -D-xylopyranosyloxy]-olean-12-en-3-yl [138822-76-1]
- Scaberoside A<sub>3</sub>**  
See  $\beta$ -D-Glucopyranosiduronic acid, (3 $\beta$ ,16 $\alpha$ )-28-[(O-6-deoxy- $\alpha$ -L-furanosyl-(1-3)-O- $\beta$ -D-xylopyranosyl-(1-4)-O-6-deoxy- $\alpha$ -L-mannopyranosyl-(1-2)- $\beta$ -D-xylopyranosyloxy]-16-hydroxy-28-oxoolean-12-en-3-yl [138822-77-2]
- Scaberoside A<sub>4</sub>**  
See  $\beta$ -D-Glucopyranosiduronic acid, (3 $\beta$ ,16 $\alpha$ )-16-hydroxy-28-oxo-28-[(O- $\beta$ -D-xylopyranosyl-(1-4)-O- $\beta$ -D-xylopyranosyl-(1-3)- $\beta$ -D-xylopyranosyl-(1-3)-O-6-deoxy- $\alpha$ -L-mannopyranosyl-(1-2)- $\beta$ -D-xylopyranosyloxy]-olean-12-en-3-yl [138822-78-3]
- Scaberoside B<sub>1</sub>**  
See  $\beta$ -D-Glucopyranosiduronic acid, (3 $\beta$ )-28-( $\alpha$ -L-arabinopyranosyloxy)-28-oxoolean-12-en-3-yl [138822-83-0]
- Scaberoside B<sub>2</sub>**  
See  $\beta$ -D-Glucopyranosiduronic acid, (3 $\beta$ )-28-oxo-28-( $\beta$ -D-xylopyranosyloxy)-olean-12-en-3-yl [138822-84-1]
- Scaberoside B<sub>3</sub>**  
See  $\beta$ -D-Glucopyranosiduronic acid, (3 $\beta$ )-28-[(2-O-6-deoxy- $\alpha$ -L-mannopyranosyl)- $\alpha$ -L-arabinopyranosyloxy]-28-oxoolean-12-en-3-yl [138822-87-4]
- Scaberoside B<sub>4</sub>**  
See  $\beta$ -D-Glucopyranosiduronic acid, (3 $\beta$ )-28-[(2-O-6-deoxy- $\alpha$ -L-mannopyranosyl)- $\beta$ -D-xylopyranosyloxy]-28-oxoolean-12-en-3-yl [138822-88-5]
- Scaberoside B<sub>5</sub>**  
See  $\beta$ -D-Glucopyranosiduronic acid, (3 $\beta$ )-28-oxo-28-(O- $\beta$ -D-xylopyranosyl-(1-4)-O-6-deoxy- $\alpha$ -L-mannopyranosyl-(1-2)- $\alpha$ -L-arabinopyranosyloxy)-olean-12-en-3-yl [138822-89-6]
- Scaberoside B<sub>6</sub>**  
See  $\beta$ -D-Glucopyranosiduronic acid, (3 $\beta$ )-28-oxo-28-(O- $\beta$ -D-xylopyranosyl-(1-4)-O-6-deoxy- $\alpha$ -L-mannopyranosyl-(1-2)- $\alpha$ -L-arabinopyranosyloxy)-olean-12-en-3-yl [138822-90-9]
- Scabertopin**  
See *2-Butenoic acid, 2-methyl-, (3aR,4S,9S,11E,12aR)-2,3,4a,5,9,10,12a-octahydro-11-methyl-3-methylene-2,7-dioxo-7H-9,6-methenofur[2,3-f]oxacycloundecan-4-yl ester, (2Z)-* [185213-52-9]
- Scabiotide**  
See *Propanoic acid, 2,3-dihydroxy-2-methyl-, 6-[(acetyloxy)methyl]-2,3,4a,7,8,11,11a-octahydro-10-methyl-3-methylene-2-oxocyclohexa[b]furan-4-yl ester* [20055-57-6]
- Scabiosa**  
See also *Knausia*
- Scabioside A (Patrinia)**  
See *Olean-12-en-28-oid acid, 3-( $\alpha$ -L-arabinopyranosyloxy)-23-hydroxy-, (3 $\beta$ ,4 $\omega$ )* [17184-21-3]
- Scabioside A (Scabiosa)**  
See *Olean-12-en-28-oid acid, 19-hydroxy-3-( $\beta$ -D-xylopyranosyloxy)-, 6-O- $\beta$ -D-allopyranosyl- $\beta$ -D-glucopyranosyl ester, (3 $\beta$ )* [199998-33-9]
- Scabioside B**  
See *Olean-12-en-28-oid acid, 3-(4-O- $\beta$ -D-glucopyranosyl- $\alpha$ -L-arabinopyranosyloxy)-, (3 $\beta$ )* [29836-34-8]
- Scabioside C**  
See *Olean-12-en-28-oid acid, 3-(4-O- $\beta$ -D-glucopyranosyl- $\alpha$ -L-arabinopyranosyloxy)-23-hydroxy-, (3 $\beta$ ,4 $\omega$ )* [17233-22-6]
- Scabioside D**  
See *Olean-12-en-28-oid acid, 3-(4-O- $\beta$ -D-glucopyranosyl- $\alpha$ -L-arabinopyranosyloxy)-,  $\beta$ -D-xylopyranosyl ester, (3 $\beta$ )* [29617-73-0]
- Scabioside E**  
See *Olean-12-en-28-oid acid, 3-(4-O- $\beta$ -D-glucopyranosyl- $\alpha$ -L-arabinopyranosyloxy)-, 4-O-(6-deoxy- $\alpha$ -L-mannopyranosyl)- $\beta$ -D-xylopyranosyl ester, (3 $\beta$ )* [29617-74-1]
- Scabioside F**  
See *Olean-12-en-28-oid acid, 3-(4-O- $\beta$ -D-glucopyranosyl- $\alpha$ -L-arabinopyranosyloxy)-, O- $\beta$ -D-xylopyranosyl-(1-3)-O-6-deoxy- $\alpha$ -L-mannopyranosyl-(1-4)- $\beta$ -D-xylopyranosyl ester, (3 $\beta$ )* [29837-40-9]
- Scabioside G**  
See *Olean-12-en-28-oid acid, 3-(4-O- $\beta$ -D-glucopyranosyl- $\alpha$ -L-arabinopyranosyloxy)-, O- $\alpha$ -D-glucopyranosyl-(1-4)-O- $\beta$ -D-xylopyranosyl-(1-3)-O-6-deoxy- $\alpha$ -L-mannopyranosyl-(1-4)- $\beta$ -D-xylopyranosyl ester, (3 $\beta$ )* [29781-57-5]
- Scabriside**  
See *1H,3H-Pyran[3,4-c]pyran-1-one, 6-[[[3,6-di-O-acetyl-2-O-benzoyl-4-O-(3- $\beta$ -D-glucopyranosyloxy)-2-hydroxybenzoyl]- $\beta$ -D-glucopyranosyloxy]-5-ethenyl-4,4a,5,6-tetrahydro-, (4aS,5R,6S)-* [87686-79-1]
- Scabroside D**  
See *Olean-12-en-28-oid acid, 3-(O- $\beta$ -D-glucopyranosyl-(1-3)-O-6-deoxy- $\alpha$ -L-mannopyranosyl-(1-2)- $\beta$ -D-xylopyranosyloxy)-19-hydroxy-, 6-O- $\beta$ -D-allopyranosyl- $\beta$ -D-glucopyranosyl ester, (3 $\beta$ )* [121065-90-2]
- $\alpha$ -Scabrogenin**  
See *Oxireno[4,5]cyclopenta[1,2-c]pyran-2,5a,6(1aH)-triol, 1b,2,6,6a-tetrahydro-5-methyl-, (1aR,1bR,2S,5aR,6R,6aS)-* [82570-32-9]
- $\beta$ -Scabrogenin**  
See *Oxireno[4,5]cyclopenta[1,2-c]pyran-2,5a,6(1aH)-triol, 1b,2,6,6a-tetrahydro-5-methyl-, (1aR,1bR,2R,5aR,6R,6aS)-* [82526-64-5]
- Scabronin A**  
See *3,6-Methanoindeno[5,4-c]oxocin-8a(2H)-carboxylic acid, 1,3,4,6,6a,7,8,9,10,11b-decahydro-4-hydroxy-2,12-dimethoxy-6a-methyl-11-(1-methylethyl)-, (2R,3S,6R,6aR,8aS,11bR,12S)-* [1231010-45-8]
- Scabronin G**  
See *Cyclohept[ef]indene-3a(3H)-carboxylic acid, 8-formyl-2,4,5,5a,6,7,8,10,10a-octahydro-5a-methyl-1-(1-methylethyl)-6-oxo-, (3aS,5aR,10aR)-* [229469-93-6]
- Scabroside**  
See  $\beta$ -D-Glucopyranoside, (1aR,1bR,2S,5aR,6R,6aS)-1a,1b,2,5a,6,6a-hexahydro-5a,6-dihydroxy-5-methylxiro[4,5]cyclopenta[1,2-c]pyran-2-yl [51848-03-4]
- Scabrosidol**  
See  $\beta$ -D-Glucopyranoside, (1S,4aR,5R,6S,7R,7aR)-1,4a,5,6,7,7a-hexahydro-4a,5,6,7-tetrahydroxy-4-methylcyclopenta[c]pyran-1-yl [88313-36-4]
- Scabrosine**  
See *1H,8H-4,9c-Methano-3,6,9b-[1,2,3]-propanetriylbisoxireno[3,4]benzol 1,2-e-2',1'-g-[1,4]diazocine-5,14(4H)-dione, 8a,9a,9d,10a-tetrahydro-1,8-dihydroxy-* [167866-98-2]
- Seaconine**  
See *Aconitane-4-methanol, 20-ethyl-8-hydroxy-1,14,16-trimethoxy-, (1a,14a,16 $\beta$ )* [156310-13-3]
- Seaconitine**  
See *Aconitane-4-methanol, 20-ethyl-8-hydroxy-1,14,16-trimethoxy-,  $\alpha$ -[2-(acetylaminobenzoate)], (1a,14a,16 $\beta$ )* [156310-14-4]
- Sead**  
This heading is used only when the specific taxonomy cannot be established from the original document
- Seadoform**  
See also *Phenolic resins*
- Seadonal**  
See also *Polyesters*
- Seadoplast**  
See also *Polyesters*
- Scaevodimerine A**  
See *2,7-Naphthylidene-4-carboxylic acid, 1,2-dihydro-1-methyl-, 2,4a,5,6,7,7a-hexahydro-4-(methoxycarbonyl)-7-methyl-1H-cyclopenta[c]pyridin-6-yl ester* [112579-70-1]
- Scaevodimerine B**  
See *2,7-Naphthylidene-4-carboxylic acid, 1-methyl-, (4aS,6S,7R,7aS)-2,4a,5,6,7,7a-hexahydro-4-(methoxycarbonyl)-7-methyl-1H-cyclopenta[c]pyridin-6-yl ester* [112561-59-8]
- Scaevodimerine C**  
See *2,7-Naphthylidene-4-carboxylic acid, 1,2-dihydro-1-methyl-, 6,7-dihydro-4-(methoxycarbonyl)-7-methyl-5H-cyclopenta[c]pyridin-6-yl ester* [112561-60-1]
- Scaevodimerine D**  
See *2,7-Naphthylidene-4-carboxylic acid, 1-methyl-, (4aS,6S,7R,7aS)-2,4a,5,6,7,7a-hexahydro-4-(methoxycarbonyl)-7-methyl-1-oxo-1H-cyclopenta[c]pyridin-6-yl ester* [112579-71-2]
- Scaevola frutescens**  
See *Lobelia frutescens*
- Scaevoline**  
See *7H-Cyclopenta[c]pyridine-4-carboxylic acid, 7-hydroxy-7-methyl-, methyl ester* [99939-50-1]
- Scaevoloside**  
See *Cyclopenta[c]pyran-4-carboxylic acid, 6-[[[(2S,3R,4S)-3-ethenyl-2-( $\beta$ -D-*